

ABSTRACT

An XM radio system, a browser plug-in for bidirectional communication in the XM radio system, and method for bidirectional communication between an XM radio receiver, a first computing device and a second computing device is provided. The XM radio system includes an XM radio receiver communicatively connected to a first computing device, a second computing device communicatively connected to the first computing device and a computer program stored on the first computing device. Unresolved bookmarks are transferred from the first computing device to second computing device via the Internet and the resolved bookmarks are bidirectionally communicated from the second computing device to the first computing device via Internet and does not trigger a fire wall.